

ERRATA.

- Page 6.—Fourteenth line, fourth paragraph. For “smaller share,” read “a smaller share.”
- Page 9.—First line, third paragraph. For “14'40 less, read “being 14'40 less.”
- ,, , —Fifth line, fifth paragraph. For “had so small a maximum,” read “had a smaller maximum.”
- Page 22.—Twentieth line, second paragraph. For “none resemble,” read not to resemble.”
- Page 33.—Heading, third line. For “Swabreck,” read “Swarbreck.”
- Page 49.—Ninth and tenth lines, fifth paragraph. For “Wave of Temperature,” read “Wave of Heat.”
- Page 66.—Fifteenth line. For “no considerable with,” read “no considerable width.”
- Page 68.—Eleventh line. For Bryozric,” read “Bryozoic.”
- Page 72.—Fifth line, sixth paragraph. For “electric-force,” read “elastic-force.”
- ,, , —Last line, eighth paragraph. For “+ 11 $\frac{3}{8}$,” read “+ 21 $\frac{3}{8}$.”
- Page 102.—First line of tenth paragraph. For “43 deaths,” read “44 deaths;” and for “3 $\frac{3}{8}$ less,” read “2 $\frac{3}{8}$ less.”
- ,, , Table, first column. For “14,” read “15;” and for “43,” read “44.”
- Page 103.—Table, first column. For “4,” read “5,” and for “43,” read “44.”
- Page 110.—Second line, third paragraph. For “automaically,” read “automatically.”
- Page 115.—Third line, eighth paragraph. For “there 2 nils,” read “there were 2 nils.”
- ,, , —First line, ninth paragraph. For “39, being 4 $\frac{5}{8}$,” read “40, being 3 $\frac{5}{8}$.”
- ,, , —Table, bottom of first column. For “12,” read 13,” and for “39” read “40.”
- Page 116.—Table, first column, third line. For “16,” read “17,” and at bottom for “39,” read “40.”
- Page 117.—Last line of first paragraph. For “minimum,” read “maximum.”
- Page 134.—Second line, third paragraph. For “13 $\frac{1}{4}$ per 100,” read “13 $\frac{1}{4}$ per 1000;” and fourth line, for “17 per 100,” read “17 per 1000.”